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APPLICATION FOR PERMIT

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e) Place of use	eturi	of first receipt and filing in State Engineer's office MAR 5 195	4
Nowed a special series of the series of the state of Nevada as preinanter stated. (If applicant is a corporation, give date and place incorporation.) The source of the proposed appropriation is Name of stream, blace, or other course Underground The amount of water applied for is 6.5 One second foot equals 40 minor inches. The water to be used for irrigation 3nd domestic Timestate prover making make trung, demantic or other name to be used for irrigation and domestic truncate trung, demantic or other name to be used for irrigation and the following point: The water is to be diverted from its source at the following point: The water is to be diverted from its source at the following point: The water is to be diverted from its source at the following point: The water is to be diverted from its source at the following point: The water is to be diverted from its source at the following had, it should be seemed to be seed to be a seed to	orre	cted apprication filed	,
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The source of the proposed appropriation is Underground The amount of water applied for is One second-foot equals 40 miner' inches The water to be used for irrigation and domestic The water is to be diverted from its source at the following point: By NSA Sec. 27, T. 15 S., R. 49 E., M.D.B.&M. If THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: A) Number of acres to be irrigated is Describe by legal subdivision, or if on sinsurveyed land, it should be a state of the second and advances are applied to a second second and substitute of the sinsurveyed land it should be a second and a second sec	rei	narter stated. (If applicant is a corporation, give date and pl	u
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The amount of water applied for is	T	Name of stream, lake, or other source	
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DESCRIPTION O	F PROPOSED WORKS	·
Drilled well, cased the entire d		
State manner in which water is to be diverted, whether by dam or other system.	works, whether through pipes, ditches,	flumes, or other conduits. If water
is to be stored in reservoirs, it should be so stated and the location	of the reservoir should be given with	reference to the legal subdivisions.
der		
Estimated cost of works	\$22,000	
6. Estimated time required to cons	truct works	5 years
7. Remarks Land acquired under t	he Pittman Act.	
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mes H. Shaw and Richard B. Washbu	^r Applicant.	
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State Engineer